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Canacity and Sy engion of Jolo t Cally said

e. <u>Mre Stele</u>:

1. Terminal Points

Interest - Barrista - Planets - Sminets

Princent - Marketa - Single treek line of entimeter 28 long ton onle leading capacity.

hariate - Rissess - was at one time double track; annathalization has reduced this to a single track line at present. Flanc increases completed in 1956 to re-lay a second track out a shortage of assessary entertals has provented this.

Bisses - Scoleck - This line was a continuation of the above Begyinta - Ujernen line and was formarly double track. It is believed to be single track at the present time with plans to complete double tracking in the second five year plan period.

Arterest - Corled - Spainsky

This lime is double track the entire distance,

Jes best - Associt ladeny - labracens

This line is single track. Double trucking has began and exists from Seclack to Kerong. From Kerong to Perpekladeny it is chagle track with a second track under construction. Construction is going very cloudy. From Kerong in the direction of Puspekladeny there exists a long siding with entrence only from the west and at Kerong. Assistant Air Attache, Pajor Byan, describes the readled under this siding as too week to enable it to be converted to a second line by opening the centers and.

Percekladeer to Debresses

Second truck is currently under construction. Week on this second truck is going very slowly.

Interness - Briverstone - Zebenri

Debraces - Britanthess - single track standard gauge line with reports of a track bed and bridges wide enough for a double track.

Britanthess - Fenore - single track standard gauge line. A report in 1955 stated that a readbed sufficient to benefic two tracks was in existence on this strutch although no second track had been constructed. No confirmation of this report.

Identical Palance - double track, one track of standard gauge and the other track of boviet broad gauge rail.

Intereses - Britandony - Nates as Ika - Hendok - Jahoney

Indek. Johns - one standard games line and possibly one Soviet broad games line. Reports state there are 8 km, of broad games. Reports state there are 8 km, of broad games. Reports state there are 8 km, of broad games. Rajor Ryun, who observed this eres as late as Neverber 1957, superted so broad games line is existence on this line.

- ii. There is no information evaluable on our part construction of double track.

 line on any of the lengths of relived line listed in (a.t.).
- 161. Deliman: To easily 1996 week was begun to expand the classification; youd. The station had 40 tracks of 130 axle expandity. These were to be longthoused to commundate 150 axle trains and 10 additional tracks were to be senstructed with each naving a 150 axle capacity. Now hamp sites were being arranged for the new lines and all rail was being converted to 48.3 kilograms pur noter.

Extractions. Copied ty was expended between 1952 and 1956 from 20 tracks of 120 axis especity to 26 tracks with 150 axis especity with total storage capacity estimated at 3450 axiss by a Hungarian Source. Attraction pleus are reported to include now stendard gauge tracks with parallel broad gauge tracks to facilitate translanding. If two this report would workly the numerous reports of plane to extend the broad gauge line from Kamero to Myirogytama.

h. Maralline Installations

- Lo Color light signalling (square signal with 4 separate lights, one red, one green and two pollow) is used only in limited places in Emgary:
 - a. Major stations in Aminpost
 - b. The Redepost-Cogled line
 - e. Persibly on the Delaport-Systemfebrear line
 - d. Dedupost Oudelle lime
 - e. Wader construction in the Badapast Gyor line
 - f. Indopert Satona
 - to Batapoot Tatabanya

Puring the common of the second five-year plan 200 km of line $widd \ bm$ converted to unfountia black signalling.

Asperts indicate that the Audepost - Cogled line was converted by

"the most modern signalling equipment..... A control penal shows to intendent the sidings, and nowing lights indicate the route of sparosching and lights indicate the route of sparosching and lights trained."

This system is designed to emable two-way traffic to be consecuted on either track.

- 11. Possibly Indopent Smechesfulryon and Indopent Open
- iii. No information on distance between block posts.
- iv. No information

. Dromeskipsomt Stations

1. At Komoro there is an oil trumblesding famility of 2,200-2,400 tons (other reports estimate as high as 3,000 tons) dully separity. The year consists of 9 double trunks (9 broad and 9 standard gauge trucks) of 60 meter length. Construction is anticipated of 4 additional trucks of 150 meters length. The pumping installation is capable of transching, simultaneously, 10 cars. Reports also indicate that iron use is truncheded here.

Tagger - This small station is reported as a translanding point for shoot and enumerity other grains. Method of transfer is gravity sute:

from one raised car to the other gauge car on a lower level. Capacity of 2,000 - 2,500 tone a day.

Hopehealed - Deports have indicated that this year consists of about 20 standard gauge tracks and 20 broad gauge tracks which are rejected 150 on higher than the standard gauge. Each track is reported to be shout 150 meters high. It is bulleved that this yard is confused with the newly constructed yard at Sahony.

11. Mendok - (Enhusy Materalko Line)

here from labory continuent to mindok, a distance of 8 kilometers. The rails are reported as 20 meters long, 50 kilograms per meter, with a track expectly of 25-28 metric time per-axis. Ballast is einders with place to change to crushed rock. Shaduk has a current expectly of 200 - 300 care per day. Place are to increase this expectly to 3,000 care per day in 5 years (this would make it comparable to the current expectly of falsesy). Saxions speed on this line in 80 hm per hour of the maximum curve radius of 800 meters, and a maximum grade of 5-6 meters to me themseld meters (1,2 of 2 percent grade). Athough this description teams reasonable and congruhensive, isolatest the timebs, %-jor syon, apports so breed gauge line.

iii.

1. Inhour Earl F ellittes

a. Original yard facilities in 1952 consisted of 10 or 12 stendard may treate of 180 cale especity with \$2.3 kilogrem per meter rull. From 195, to 1956 a freight receiving yard of 20 tracks 180 axis segmeity, with 48.3 milegree rail was completed. Buring this sees puriod the orginal \$3.3 kilogress rail was replaced with 46.3 kilogram rail and a third york was started. 27 1996 this third yeard, a freeight trunsfer yeard with change of gauge facilities, had 20 tracks (10 stunders & up alternating with 10 broad games) completed. these construction is completed there will be an additional 20 tracks making a total part impacts of appreciately 70 to 72 tracks. Bellest will all be 50 continuous executed abone with worden time throughout. Current sketches from 3 different sources would tend to substantiate a figure of approximately 50-53 trades as presently evellable, with requests of continued construction substantiality the addition of more tracks (possibly as additional 20 tracks, No imaging facilities are in the yard at present. All exitehdes done at Sahony is apparently extrical Sidtehing operations are out with locon time hold to a minimum leaving this until more arrive in Debruces.

b. Postliky Committies

1947-1949	Constitu Per Per 100-600 tens	nethod of Smanfar Back Labor
1950-1953	1500-6000 tons	Intender labor and partial mechanisation
1954-1955	/000-7300 teas	Intensive labor - new electric cross - better organization
1956	9100 tons	Manhous especity with extending bruncher methods:
1957	19000 toms freight 1000-3000 toms of off	This includes utilization of furilities at Timebended Tunner and Energy plus the companied familities at

- 2. Sense changing building (#6 on map to CSLE 3,677,381)

 Longth of building, about 1%C meters. 12 cars one be ecoverted.

 True one gauge to smother in 3 hours. Many reports indicute that

 15 minutes per our in about average for changing tracks on
- 5. Onto Chair capacity of 10 to 1A cars per hour.
- 4. One translanding plansferms (growing counter with hand labor providing actual accument of guida) - one Bangurian car landed in 8 minutes.
- 5. Description of 60 to 60 ton assessible. One of 120 ton aspectly.

 Descript 011 pumping equipment with a failly expectly of 2,200-2,600 tons. Electric pump (or pumps) of 3000 lit/min. exqualty.

 Descript 2000 2500 tons of grain per day.
- 4. By information on reliable characterizons of the enquestry on these lines.
- a. (New Plant of Inducest in the area.)

Des Belleved Durber Greecing Point with Puncis

constructed at Rehergyerant, which would extend i.H.E. into a sich apple constructed at Rehergyerant, which would extend i.H.E. into a sich apple constructing enter, and which was esteen proceived that the real line will follow a parallel number with highway No. 170 to the village of Einselmen on the UNER booter;— A bridge has been constructed acress the Eisen piver and the roughed was reported by a Bengarion accepts to be strong enough to headle heavy train looks. If this track were converted to element or broad gauge track by increasing the Mathematical process and the content to Mathematical accepts the characters acceptable acceptable acceptable. But this track has a large than the UNER. Hajor Types reports that these is not a heavy roughed, but a law engagedly, marrow gauge kine laid insatily on a secretical poth with little roughed prographics.